

a1 of such identification information in the case of a piece of music include artist, title, album name, label, source, date and time associated with the current broadcast of the piece of music. The identification information may be extracted from a compressed digital audio bitstream associated with the current broadcast.--

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Please replace the paragraph beginning at page 8, line 3 with the following rewritten paragraph:

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a2 --FIGS. 3 and 4 are flow diagrams showing examples of an extracted music information storing operation 300 and a purchasing operation 400, respectively. These operations may be implemented in the receivers 102, 202 described above. Referring to FIG. 3, the operation 300 is performed by a user in the field, i.e., away from an access point to a fixed wired or wireless network. In step 302, the user listens to a DAB receiver implemented in an automobile, portable stereo or other device. In step 304, the user hears music being broadcast that is of interest for potential purchase. The user in step 306 then initiates extraction and storage of corresponding music information in the manner previously described. The operation 300 may be repeated for any desired number N of pieces of music, as long as the total amount of extracted music information to be stored remains within the limits of the corresponding storage device.--

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Please replace the paragraph beginning at page 8, line 28 with the following rewritten paragraph:

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a3 --It should be noted that the above-described embodiments of the invention are illustrative only. For example, the invention can be implemented in the form of other systems capable of automatically storing information regarding a broadcast upon user command, such that the information can be subsequently transmitted to a server or other source for use in conjunction with the purchase of a corresponding product or service. In addition, the invention can be used with other types of information, e.g., video or image information, data, etc., and with other types of communication systems, such as satellite based systems, Internet-based broadcasting systems, cable